

Thermal imidization of 6FDA-ODA/Et<sub>3</sub>N polymer in presence of 4-hydroxybenzoic acid (10% by weight) at different temperatures.

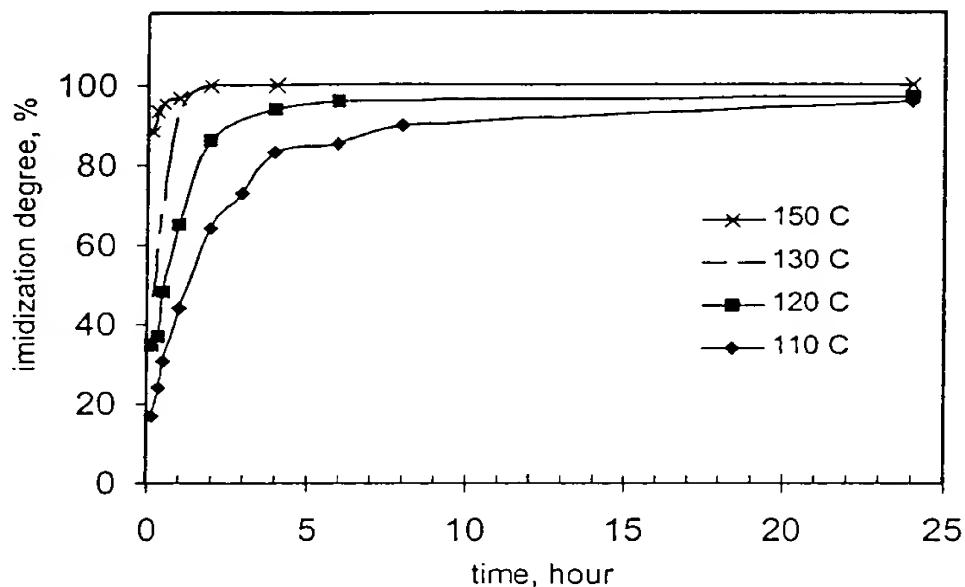


FIG. 1

Thermal imidization of 6FDA-ODA/Et<sub>3</sub>N at 110°C (catalyst 4-hydroxybenzoic acid).

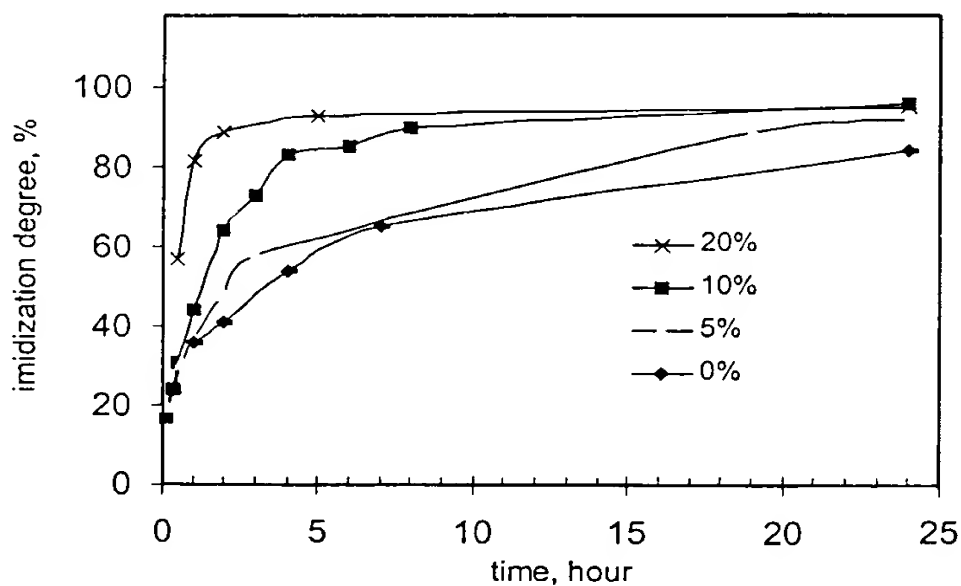


FIG. 2

Thermal imidization of 6FDA-6FDA<sub>n</sub>/Et<sub>3</sub>N polymer in presence of 4-hydroxybenzoic acid (10% by weight.) at different temperatures.

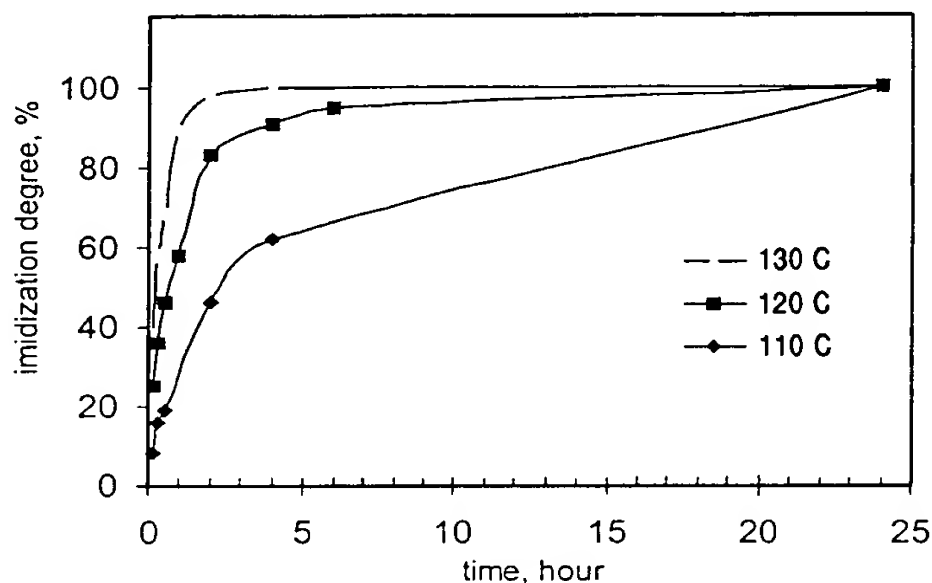


FIG. 3

Thermal imidization of 6FDA-6FDA<sub>n</sub>/Et<sub>3</sub>N at 110°C (catalyst 4-hydroxybenzoic acid).

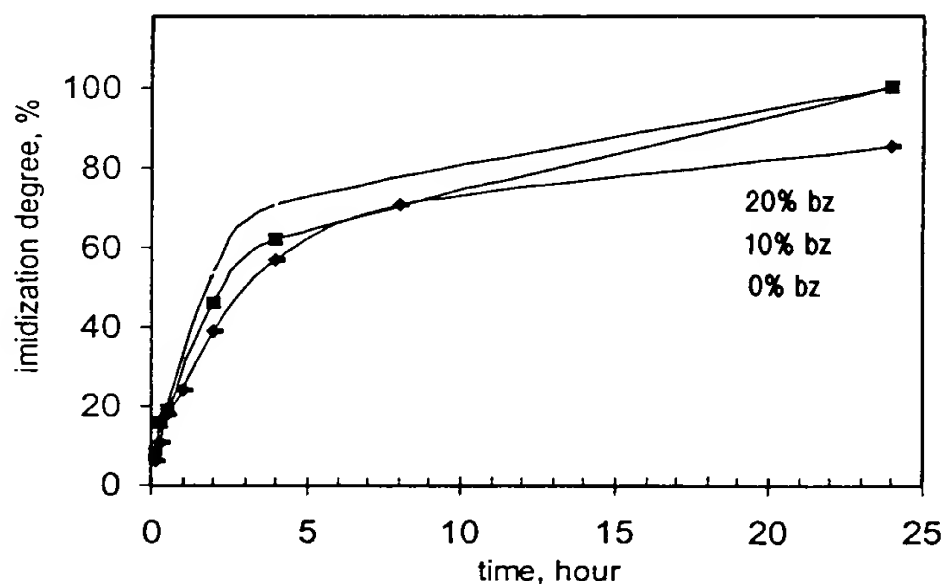


FIG. 4